Quer Electric Competition

By Martha M. Hamilton

A massive battle is shaping up in the new Congress to write the rules that will allow consumers to shop for electricity the same way they choose among long-distance telephone companies.

After decades of deregulation to bring competition to the trucking, air travel and telecommunications industries, "this is the biggest one," said John A. Anderson, director of a group of chemical companies, automakers and other large industrial users of electricity. At stake is a market worth more than \$200 billion.

An army of lobbyists, including former Capital Hill lawmakers and staffers, have been hired by the companies and interest groups that want to shape the outcome. "Every lobbying in town is trying to get a

piece of electricity," a House Commerce Committee staffer said.

The issue is whether and how to expand competition into the retail markets—potentially creating a choice of prices, packages and suppliers of electricity for hostfowners, manufacturers, retailers, school systems, farmers and others. Proponents of increasing competition have predicted that doing so could reduce the nation's electricity costs by 20 percent to 40 percent.

Supporters point to the success over time of similar efforts, including lower air fares and cheaper long-distance phone service because of deregulation in transportation awl communications. But skeptics said the chief beneficiaries d electric utility deregulation may be large-scale customers. such as energy-

See RLECTRICITY, A11, Col 1

Washington Post 1/25/97

A Current Priority on the Hill: Plugging Competition Into the Electricity Business

RI.ECTRICITY, From A1

uttensive industries, which will be courted with low prices.

Consumers who use less power, urheling residential users, may see little if any benefit, according to Herr critics.

Investor-owned utilities, companies that market natural gas and electricity, independent power producers, and electricity-consuming retrocations all have deeply held be-Hele aligned with their own self-Interest about how and when that whould come to pass.

Bouse Commerce Committee Chairman Thomas J. Bliley Jr. (R-Yn.) and Rep. Dan Schaefer (R-Colo.), who chairs the subcommittee energy and power, have made it elear that electric utility restructuring will be one of the Commerce Committee's top priorities during thin Congress.

"Originally I envisioned 1997 as being the year to educate the public and 1998 as the year to pass legisla-Onth." Bliley said. But, because of deregulation bills introduced in the last Congress and action by neveral states to open markets, that schedale has been shortened, he said.

Bliley said he expects bipartisan support for opening up the industry.

The electric utility industry since the 1930s has been a system of momorphies regulated by the states they

Litilities have been protected from demonstrain and guaranteed a rate of return hevond their costs, a rate de-Permined by the regulators. As a rewill, electricity prices vary by state.

Residential customers in the state of Washington, where rates are the Invest, paid an average cost of 5.1 cents per kilowatt hour in the first name months of 1996, for example, compared with customers in New Mork, where electricity is the most

14.2 cents per kilowatt hour.

The system began to change in the 1970s when Congress passed legislation that allowed non-utility companies to produce electricity. which they could use or sell to their local utility. In 1992 Congress went a step further, deregulating the wholesale market for electricity, which allowed utilities and some municipalities to shop for the lowestcost provider of power.

That wholesale competition got underway last year when the Federal Energy Regulatory Commission issued rules requiring companies that own transmission facilities to deliver power from other generators at reasonable, nondiscriminatory rates. That allows a utility company to buy power through a national market and transport it using another company's transmission lines.

Six states have gone further toward opening up retail markets. These changes, and the anticipation of more, already have begun reshaping the industry. Since 1995 18 proposed mergers of utility companies, including some between gas and electric utilities, have been announced. Among them is the proponed merger of Potomac Electric Power Co. and Baltimore Gas & Electric Co., which still is awaiting regulatory approval.

The consolidation in the industry is designed to position companies to survive the coming shakeout by giving the combined companies a bigger customer base and an advantage when the starting pistol goes off.

The United States has more generating capacity than it needsabout \$150 billion worth, by some accounts. Companies with expensive or inefficient capacity, including nuclear nower plants, may be at a disadvantage with competition, although these companies will try to

expensive, who paid an average of convince Congress and state regulators they shouldn't be stuck with the losses from expensive capacity built in good faith and with regulatory approvat. In the lexicon of the coming contest, this is known as the debate over "stranded costs."

Electric utilities are divided on restructuring of their industry. The Edison Electric Institute (EEI). which represents investor-owned utilities, has already lost one member, Central Illinois Light Co., which wants to move more rapidly than the especiation. The EEI last year assessed its 120 member companies 10 percent of their duck to raise about \$4 million for the fight.

EEI's senior vice president for fistance, regulation and power topoly policy, David K. Owens, and the organization is not taking a go-blow approach, as it is often characterised by others, "It's a get-it-right anproach, and it is an approach that says. 'Let's deliberate on the right nets of issues." he said.

Among the issues that the EEI wants resolved are whether investur-owned utilities will get access to the transmission grids owned by public power providers, such as the Tennessee Valley Authority, and whether legislation that restricts the ability of utility holding companies to operate outside state borders will be repealed.

Joining many investor-owned utilities in cautioning against a rush to competition is the International Brotherhood of Electrical Workers. which fears that jobs will be lost in the shakeout and that cost competition will hurt waren and benefits Deregulation may threaten reliability, universal service and environmental improvements, the union eaid

James L. Dushaw, director of the union's Utility Department, said the union doesn't oppose restructuring

and has a good rapport with Schaefer, one of its principal proponents. But he questions whether introducing competition will result in lower prices in the long run. "What we're really talking about is attracting capital to build generation, whereas in the past generating capacity has been created by demand," he said.

That means, in Dushaw's view, that capacity will decrease until people are willing to pay higher prices for electricity. Power failures could be one way to increase this willingness, he said.

"If you have brownouts, can you

push price with that?" he said. "Abso-

"The people who want delay are mainly those who don't want it at all." said Kenneth L. Lay, chairman and chief executive of Enron Corp. Enron, a huge integrated natural gas company that has quickly become the nation's largest marketer of electric power, is one of the strongest proponents of restructuring. This month it unveiled a new advertising campaign, estimated to cost about \$25 million, to position itself in the anticipated competition for markets.

"We believe the deregulation of the

retail electric markets should proceed ahead as soon as possible," said Lay. who said savings could mount up to 30 percent to 40 percent of the current

"You're talking about potential savings of \$60 billion to \$80 billion for the U.S. economy and consumers.

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For a summary and full text of the utility deregulation bills considered by Congress, click on the above symbol on the front page of The Post's site on the World Wide Web at http://www.washingtonpost.com